```c
1.  #include <stdio.h>
2.  #include <stdlib.h>
3.  #include <string.h>
4.
5.  int main(void)
6.  {
7.          int n;
8.          printf("Enter amount of string:");
9.          scanf("%d", &n);
10.         char **mas;
11.         char buffer[255];
12.         mas = (char**)malloc(n*sizeof(char*));
13.
14.         if(mas == NULL)
15.         {
16.                 printf("Error when array creating!");
17.                 return 0;
18.         }
19.
20.         for(int i = 0; i <= n; i++)
21.         {
22.                 fgets(buffer, 256, stdin);
23.                 if(buffer[strlen(buffer) - 1] == '\n')
24.                 {
25.                         buffer[strlen(buffer) - 1] = '\0';
26.                 }
27.                 mas[i] = (char*)malloc(strlen(buffer)*sizeof(char));
28.                 strcpy(mas[i], buffer);
29.         }
30.         for (int i = 0; i <= n; i++)
31.         {
32.                 if(i == 0)
33.                         continue;
34.                 printf("Your string #%d is: %s", i, mas[i]);
35.                 printf("\n");
36.         }
37.
38.         printf("\nStrings after program execution:");
39.         for(int i = 0; i <= n; i++)
40.         {
41.                 if((mas[i][0] == 'a' || mas[i][0] == 'A') && (mas[i][strlen(mas[i]) - 1] == 'a' ||
    mas[i][strlen(mas[i])-1] == 'A'))
42.                 {
43.                         continue;
44.                 }
45.                 printf("%s\n", mas[i]);
46.         }
47.         //free(mas);
48.         return 0;
49. }
```